Agenda

GREET Seminar

Sponsored by

**United States Consortium of Automotive Research
DOE FreedomCAR and Vehicle Technology Program**

**Conducted by
Center for Transportation Research
Argonne National Laboratory**

March 18, 2008

9:00 am   Registration and Introductions

9:15 am   Overview of the GREET Model and Biofuel Analyses with GREET:
               Michael Wang

10:15 am   Introduction of the GREET 1.8 Graphic User Interface (GUI)
               Program: *Amgad Elgowainy*

11:00 am   BREAK

11:15 am   Introduction of the GREET 1.8 Excel Model: *Amgad Elgowainy*

12:00 pm   LUNCH BREAK ON YOUR OWN

1:30 pm   Demonstration of GREET 1.8 Simulations – I. Simulations through
               GREET GUI Program: *Amgad Elgowainy*

2:30 pm   Demonstration of GREET 1.8 Simulations – II. Simulations through
               the GREET Excel Spreadsheet Model: *Amgad Elgowainy and
               Michael Wang*

3:30 pm   BREAK

3:45 pm   Outstanding Issues, GREET User Inputs, Questions and Answers
               - Direct and indirect land use change modeling for biofuels
               - N2O emission factor uncertainty for biofuel modeling
               - Other pathways of interest (e.g., oil sands, CTL, etc.)

4:30 pm   ADJOURN